

	Agenda 16 May 2001	
Chahine	Introduction	9:00
Aumann	Agenda Objectives and Overview	9:15
	1. Cloud detection	
Goldberg	Identification of AIRS clear fields	9:45
Susskind	AIRS clear detection and results for clear and near clear cases	10:15
Gunson	Statistics of (measured.clear – clear.true)	11:00
Kalnay	Optimal channel selection	11:45
Heidinger	Cloud mask using AVHRR from NOAA 16	11:50
	Lunch Break	12:00
Joiner	DAO cloud detection and clearing methodology	2:00
Collard	Status of AIRS data assimilation at UKMeto	2:50
	2. Data accuracy and flags	
Pagano	Level 1b accuracy and flags at DAAC/JPL	3:45
Wolf	BUFR product specification	4:15
	3. Sources of bias and bias estimation	
Strow	Sources of error in “calculated” radiances	4:45
	Adjourn	5:30
	Agenda 17 May 2001	
McMillin	Bias estimation and correction	9:00
	4. Assimilation Methodology	
Da Silva	DAO assimilation Methodology	9:45
McNally	Assimilation at ECMWF	10:25
VanDelst	Status of RTA and Quality Control at NCEP	10:40
Kalnay	Assimilation of AIRS data using “Breed Vectors”	11:30
	Plans/ Action Items	12:00
	Adjourn	12:30

